

.S. DEPARTMENT OF COMMERCE **BUREAU OF THE CENSUS** 

FORM

## 1992 CENSUS OF TRANSPORTATION TRUCK INVENTORY AND USE SURVEY

OMB No.	0607-0730:	Approval	<b>Expires</b>	12/31/9

OF THE CES	C-9502				OMB	No. 0607-0730	: Арр	roval	Ехр	ires	12/3	1/94
DUE DATE: 30 DAYS AFTER RECEIPT OF FORM						CENSUS USE		1	 	 	l I	 
Please return c	ompleted form to	:				TC	-950	2				
BUREAU OF THE CENSUS 1201 East Tenth Street Jeffersonville, IN 47132-0001							_					
REGISTRAT	ION INFORMATI	ON	]									
Make of vehicle	Year of model	State 103										
icense number	1	<u> </u>										
ehicle Identifica	tion Number (VIN	)										
			4									

See Survey Coverage below if you have questions about completing this report.

(Please correct any errors in name, address, and ZIP Code)

NOTICE - Public reporting burden for this collection of information is estimated to vary from 40 to 60 minutes per response, with an average of 50 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Associate Director of Management Services, Attn: Paperwork Reduction Project 0607-0730, Room 2027, Bureau of the Census, Washington, DC 20233; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Attn: Paperwork Reduction Project 0607-0730, Washington, DC 20503. PLEASE INCLUDE FORM NAME AND NUMBER IN ALL CORRESPONDENCE.

## **SURVEY COVERAGE**

YOUR RESPONSE IS REQUIRED BY LAW. Title 13, United States Code, requires businesses, organizations, and residents that receive this questionnaire to answer the questions for the vehicle identified in the registration information section above and return the questionnaire to the Census Bureau. By the same law, YOUR CENSUS REPORT IS CONFIDENTIAL. It may be seen only by sworn Census Bureau employees and may be used only for statistical purposes.

The term "Truck" includes all pickups, panel trucks, vans, mini-vans, utility vehicles, jeeps, station wagons built on truck chassis, single-unit light, single-unit heavy, and truck tractors.

If you have questions about completing this report, please call or write the Census Bureau. In any communication be sure to refer to the 11-digit Census File Number (CFN) printed in the label above. Toll-free assistance is available, 8:00 a.m. to 8:00 p.m., Eastern Standard Time, Monday through Friday: 1-800-772-7851.

IMPORTANT NOTICE: All questions on this form refer to the vehicle described in the registration information section and its use during calendar year 1992, unless the vehicle was disposed of on or after July 1, 1991 and prior to January 1, 1992. If the vehicle was disposed of on or after July 1, 1991 and prior to January 1, 1992, please complete entire questionnaire, answering each item according to the vehicle's use during calendar year 1991. If the vehicle was disposed of prior to July 1, 1991, please complete Items 1a, 1b, and 32 only.

PLEASE NOTE - There may be errors in the registration information. If there are errors in the VIN, make, and model year registration information, or if the vehicle identified never was in your possession, do not complete the questionnaire. Return it to the Census Bureau, along with a note correcting the errors in the registration information. (For statistical reasons, we cannot accept any substitution for the sampled vehicle.)

It is very important that you read the instructions as you answer the questions. If exact figures are not available for all items, carefully prepared estimates are acceptable.

ITEM			
a.	Is the vehicle identified in the Registration Information section (cover page) still in your po  110 1 Yes - Are you the - 111 1 owner? 2 lessee?  2 No - Continue with item 1b	ssession?	
b.	Did you dispose of this vehicle prior to July 1, 1991?		<del></del>
	112 1 ☐ Yes – Complete item 32 and return questionnaire 2 ☐ No – Continue with items 1c, 1d, and the remainder of the questionnaire		
	2 - No - Continue with items 1c, 1d, and the remainder of the questionnaire	Month	Year
c.	When did you dispose of this vehicle? Enter figures only	Month 113	114 19
	NOTE – If you disposed of this vehicle prior to January 1, 1992, answer each remaining item accord vehicle was used during calendar year 1991. If you disposed of this vehicle during calendar answer each remaining item according to how the vehicle was used during calendar year 1.	vear 1992.	the
d.	How did you dispose of this vehicle?		
	115 1 Sold, traded, or gave it away 3 Returned to leasing company		
	2 Unked, scrapped, or otherwise destroyed 4 Unker - Please specify		<del></del>
ITEM		Month 116	Year
	When did you obtain this vehicle? Enter figures only	110	19
ITEM			· · · · · · · · · · · · · · · · · · ·
a.	How did you obtain this vehicle?  118 1 Purchased it new - SKIP to item 4a  2 Purchased it used (or otherwise acquired) - SKIP to item 4a  3 Leased or rented it FROM someone else - Continue with items 3b and c  4 Other - Please specify		
b.	How was this vehicle leased or rented?  119 1 Without a driver  2 With a driver other than an owner-operator  3 With an owner-operator as driver		
C.	Was the agreement for 12 months or more?  120 2 ☐ No  1 ☐ Yes – Which of the following did the leasing agreement include? Mark (X) all that apply	<i>1.</i>	
	121 ☐ Financing only (Do not mark if installment sales contract.)  122 ☐ Full maintenance  123 ☐ Maintenance on specified parts only  124 ☐ Payment of taxes  125 ☐ Obtaining licenses and permits  126 ☐ Recordkeeping for leased trucks  127 ☐ Other - Please specify		
ITEM	4		
a.	Did you lease or rent this vehicle TO anyone else?  128 1  Yes – Continue with items 4b and c 2  No – SKIP to item 5		
b.	How was it leased or rented?  129 1 Without a driver  2 With a driver other than an owner-operator  3 With an owner-operator as driver		
C.	Was the agreement for 12 months or more?  130 2 □ No  1 □ Yes – Which of the following did the leasing agreement include? Mark (X) all that apply	<i>/</i> .	
	Financing only (Do not mark if installment sales contract.)  Full maintenance  Maintenance on specified parts only  Financing only (Do not mark if installment sales contract.)  134 Payment of taxes  135 Obtaining licenses and permits  136 Recordkeeping for leased trucks  137 Other – Please specify		

ITEM 5		
	vehicle as it was most often operated?  a single-unit truck, is a complete unit, cab area and body. A truck tractor isually used for pulling trailers. (If the vehicle is a pickup, compact van,	
is a cab and chassis that is u mini-van, or panel truck, ent	isually used for pulling trailers. (If the vehicle is a pickup, compact van, er body type on the "Other" line.)	
200 1 🔲 Straight truck <b>not</b> pulling t		
2 Straight truck pulling traile		
3 ∐ Truck tractor (power unit) <sub>l</sub> 4 ☐ Other – <i>Please specify</i>	oulling trailer(s) – <i>SKIP to item 6b</i>	
		•
a. If you indicated in item 5 that the street of trailer(s) this vehicle M	this vehicle is a straight truck pulling trailer(s), indicate below the OST OFTEN PULLED. Mark (X) ONE box only.	
	nan 20 feet most often pulled by this <b>straight truck.</b>	
201 1 One axle on trailer		
2 Two axles on trailer		
3 ∐ Three axles or more on tr	ailer	
	with converter dolly) most often pulled by this straight truck.	
4 Two axles on trailer		
5 Three axles on trailer	llar.	
6 ∐ Four axles or more on trai		
b. (1) If you indicated in item 5 th below the kind of trailer(s) 1	at this vehicle is a truck tractor (power unit) pulling trailer(s), indic this vehicle MOST OFTEN PULLED. Mark (X) ONE box only.	ate
	pulled by this <b>truck tractor</b> (power unit).	
202 01 🗌 One axle on trailer		
02 🔲 Two axles on trailer		
03 🗌 Three axles or more o	n trailer	
pulled by this truck tracto	·	
04 🔲 Three axles on two tra		
05 ☐ Four axles on two trail		
06 ∐ Five axles on two trail		
07 ☐ Six axles or more on t	wo trailers	
Three trailers, one semi- an often pulled by this <b>truck t</b>	d two full (or semi-trailers with converter dollies) most tractor (power unit).	
08 🔲 Five axles on three tra		
09 🔲 Six axles on three trail		
10 ∐ Seven axles on three t		
11 ∐ Eight axles or more or	three trailers	
12□ Other – Please describ those trailers most oft	e in detail the number of trailers and the number of axles on en pulled by this vehicle if not mentioned above.	
		<u>-</u>
		-
		Percent
	of 1992 mileage was no trailer pulled ?	203
ITEM 7		% Percent
What approximate percent of 1993	2 mileage was the trailer/ayle	204
configuration, identified in item 6	a or b(1) above, MOST OFTEN PULLED by this vehicle?	%
ITEM 8		Percent
		205
What approximate percent	a. Railroad, maritime, or domestic containers?	%
of 1992 mileage pulling trailers did this vehicle haul -	<b>b.</b> Piggyback trailers?	206
traners did this vehicle hadi -	D. riggyback trailers?	207
	c. Conventional trailers?	%
	TOTAL (a. b. and c should add to 100%)	100%
	134 SE 10. U. GIU L SHUDIU 800 ID 10076)	

TEM 9	
Please indicate the body type which most closely resembles this vehicle or the trailer MOST OFTEN ATTACHED to it if the power unit is a truck tractor.	
If the vehicle is a straight truck, mark (X) the box that best describes the body of the truck (the area behind the cab).	
Mark (X) ONE box only.	
PLATFORM TYPES	
300 05 🗌 Low boy (gooseneck) – platform with depressed center	
06 Basic platform (including flatbed, stake, etc.)	
04 $\square$ Platform with devices permanently mounted on bed of truck – such as high lift, lift gate, hoist, etc.	
VAN TYPES	
03 Multi-stop or step van (including hi-cube or cutaway)	
12 🔲 Basic enclosed van (dry cargo)	
10 🔲 Drop frame van (including furniture van, etc.)	
08 🔲 Insulated, nonrefrigerated van	
09 🔲 Insulated, refrigerated van	
11 ☐ Open top van (including fruit)	
SPECIALIZED USE TRUCKS	
18 🔲 Automobile transport	
13 🔲 Beverage truck	
70 Concrete mixer	
40 Dump truck (including belly or bottom dump)	
29 🔲 Grain bodies (including low-side grain and hoppers, etc.)	
30 🔲 Garbage truck	
07 🔲 Livestock truck (including livestock drop frame)	
27 🔲 Oil field truck – service equipment permanently mounted on vehicle	
17 🔲 Pole, logging, pulpwood, or pipe truck	
22 🔲 Service truck or "craftsman's vehicle" – body equipped for mobile repair and service	
60 🗌 Tank truck for dry bulk	
50 🗌 Tank truck for liquids or gases	
14 Utility truck – used in public utility operations (telephone line truck, etc.), body equipped for major repair (may have aerial lift, derrick, etc.)	
15 🔲 Winch or crane truck – lifting equipment (including roll on, roll off) permanently mounted on vehicle	
16 Wrecker – for motor vehicle towing or lifting	
23 🗌 Yard tractor – cab and chassis ONLY, used to spot trailers	
<b>NOTE</b> – If none of the above descriptions match the body type of this vehicle, or the trailer usually attached to it, mark (X) the "Other" box below and specify body type.	
80 Other - Please specify	
TEM 10	
a. What is the total number of axles on this truck or truck tractor (power unit) including front and rear axles? Do not include axles on any trailers pulled.	
301 1 ☐ Two axles (each axle has 2 tires)	
2 Two axles (front axle has 2 tires, rear axle has 4 tires)	
3 ☐ Three axles	
4 ☐ Four axles or more Numbe	r
How many, IF ANY, of this vehicle's axles are liftable?	
b. How many of the axles on this truck or truck tractor (power unit) are driving (powered) axles?	
303 1 One driving axle	
2 Two driving axles	
3 ☐ Three driving axles or more	

ΓEΜ			<del></del>		
WI	hat type of cab does this vehicle have?				
307					
	2 🔲 Cab over engine				
	3 Conventional cab				
	4 ☐ Cab beside engine				
	5 Other – Please specify				
rena	42				
TEM		iala an wahiala and	4mailan/a\ aa i4	MOST OFTEN	
a.	What was the overall length of this vehi OPERATED? An estimate is acceptable.	cie or venicie and	tralier(s) as it wa	as MOSI OFIEN	
	NOTE - Report distance from front bumper	r to rear of vehicle c	or trailer(s), whiche	ver is applicable.	
	Mark (X) ONE box only.				
	mark (24) GIVE BOX GINY.				
308	<u></u>	45.0 to 49.9 feet			
		☐ 50.0 to 54.9 feet			
		☐ 55.0 to 59.9 feet☐ 60.0 to 64.9 feet			
		☐ 65.0 to 69.9 feet			
		70.0 to 74.9 feet			
	07  41.0 to 44.9 feet 14	☐ 75.0 feet or more			
	Miles Assess Alexander Sales				1
D.	What was the exterior length of the individual trailer(s) included in the over	ali	1st trailer	2nd trailer	3rd trailer
	length above?		309		X//////////
	NOTE - If more than one trailer was	One trailer			X////////////
	most often pulled, please give	Two trailers	309	310	
	the length of those trailers pulled. (Example: If double	TWO trailers	309	310	311
	trailers, complete for 1st and	Three trailers	1	310	311
	2nd trailer.)				
C.	If this is a combination vehicle, what we attached to the truck or power unit?	as the exterior wid	dth of the trailer	most often	
	If more than one trailer was most often pull	ad aiva tha width a	f the widest trailer	nullad	
	An estimate is acceptable.	eu, give the width o	i the widest trailer	puneu.	
	Mark (X) ONE box only.				
312					
	2 🔲 102 inches				
	3 ☐ More than 102 inches	• . •			
	4 Other - Please specify	inches			
ren/	12				
ľEM					Pounds
					Estimates are
					acceptable.
				314	
a.	What was the EMPTY weight (truck min	us cargo) of this v	ehicle or		
	vehicle/trailer combination as it was us	ually operated?			
L	What was the AVED ACE and the format			316	
D.	What was the AVERAGE weight (empty vehicle/trailer combination when carrying)	weight plus weigh	nτ οτ cargo) of th ad during 1992?	e venicle or	
		_ , F · F - · · · ·		317	
C.	What was the GROSS weight (maximum	n) at which this ve	hicle or		
	vehicle/trailer combination operated du	ring 1992?			

TEM 1	4					
	TE - If	weeks during 1992 was vehicle was disposed of on umber of weeks operated du	or after July 1, 1991, but	•		
,		ONE box only.				
		49 to 52 weeks	08 ☐ 21 to 24 weeks			
		45 to 48 weeks	09 ☐ 17 to 20 weeks			
		41 to 44 weeks	10 ☐ 13 to 16 weeks			
		37 to 40 weeks	11 ☐ 9 to 12 weeks			
	05 🗌	33 to 36 weeks	12 🗌 5 to 8 weeks			
	06 🗌	29 to 32 weeks	13 🗌 1 to 4 weeks			
	07 🗌	25 to 28 weeks	14 🗌 Less than 1 week			<b>K</b>
TEM 1	5					Miles
Hov	w many	miles was this vehicle di	riven during 1992? An est	imate is acceptable		401
	TE - If	vehicle was <b>disposed of de</b> hicle was disposed of <b>on</b> or ileage driven during <b>1991</b> .	uring 1992, only enter mile	age driven during <b>1992</b> .	If enter	<u> </u>
TEM 1	6					Miles
						402
HOV	w many	miles has this vehicle be	en driven since it was ma	anutactured?	• • • • • •	
TEM 1	<b>es</b> (E. re:	e time you last operated it. In timate. If the odometer has example: If a 100,000 mile od ads 18,522, then the value is	s turned over (100,000+ mile lometer has turned over twi	s), please enter the total	figure.	54
E I	as an ov NOTE 403 1 □ \	s vehicle or vehicle/traile ver-the-road truck tractor "Home base" refers to the when it was not on the roa (es – <b>SKIP to item 19</b> No – Continue with items 17	r that DOES NOT operate location where the vehicle v nd.	from a home base loca	tion?	· · · · · · · · · · · · · · · · · · ·
		was the home base of this				
•	NOTE -	"Home base" refers to the road. If this vehicle was pu	location where the vehicle value into service after July 1, 1.			on the
		City 404				
		County 405		State	ZIP Co	de
c. \	What w	as the type of home base	7			
		ONE box only.				
		Residential or farm – Locatio	on is a private residence			
•	2 🔲 🗆	Ferminal and administrative administrative duties and fur	location - Private, business			
	3 □ 7 t	Ferminal and maintenance for ransportation – Location is of used by highway-type prope accounting, payroll, etc.) are	acilities for business, private engaged in the usual busine erty carrying vehicles. Admir	e, or commercial freight ss operations of terminal histrative duties and func	facilities	
	(	Corporate headquarters – Lo does not conduct usual busi hat business.	cation conducts administrat ness, private or commercial	ive duties and functions trucking operations, or re	ONLY. Thi	s location vities of
	5 🗌 (	Other - Please specify				· · · · · · · · · · · · · · · · · · ·

TEM 18		Per	cent
-		409	
<del>-</del>	ercent of 1992 mileage was driven OUTSIDE the home base State?		%
NOTE -	"Home base State" refers to the state where the vehicle was usually parked when it was not on the road.		
TEM 19			
What ap	pproximate PERCENT of this vehicle's 1992 mileage was accounted for by the type is listed below?		
	os were within one range, enter 100%. If more than one range is applicable, be sure that is total 100%.		
NOTE -	If this vehicle is used for consumer one-way truck rental or is a long-haul truck tractor that does not operate from a home base, report average	Per	cent
	range of operation.	410	•
	Trips off-the-road, little travel on public roads	411	%
	Trips less than 50 miles from vehicle's home base		%
	Trips between 50 and 100 miles from vehicle's home base	412	%
		413	
	Trips between 100 and 200 miles from vehicle's home base	414	<u>%</u>
	Trips between 200 and 500 miles from vehicle's home base	415	%
	Trips beyond 500 miles of vehicle's home base		%
	TOTAL ————	10	0%
ITEM 20			Tenths
		Miles	16111115
		Willes 416	Tenuis
	any miles-per-gallon (MPG) did this vehicle average during 1992?		·
Provide	any miles-per-gallon (MPG) did this vehicle average during 1992? tenths, if available. An estimate is acceptable.		renuis
Provide			Tentils
Provide TEM 21 What k	tenths, if available. An estimate is acceptable.		rentils
Provide IIEM 21 What k Mark (X	ind of fuel does this vehicle use?		Tentils
Provide TEM 21 What k Mark (X 418 1 2	ind of fuel does this vehicle use?  (i) ONE box only.  Leaded Gasoline  Unleaded Gasoline		rentils
Provide ITEM 21 What k Mark (X 418 1 2 3	ind of fuel does this vehicle use?  ONE box only.  Leaded Gasoline Unleaded Gasoline Diesel		renuis
Provide TEM 21 What k Mark (X 418 1 2 3 4	ind of fuel does this vehicle use?  (i) ONE box only.  Leaded Gasoline  Unleaded Gasoline	416	renuis
Provide  TEM 21  What k  Mark (X  418 1 2 3 4 5	ind of fuel does this vehicle use?  (i) ONE box only.  Leaded Gasoline  Unleaded Gasoline  Diesel  Liquified Gas (Petroleum (LPG) or Natural (LNG))  Other – Please specify	416	renuis
Provide TEM 21 What k Mark (X 418 1 2 3 4 5 TEM 22 Where	ind of fuel does this vehicle use?  () ONE box only.  Leaded Gasoline  Unleaded Gasoline  Liquified Gas (Petroleum (LPG) or Natural (LNG))  Other - Please specify  was this vehicle primarily refueled during 1992?	416	rentilis
Provide  TEM 21  What k  Mark (X  418 1 2 3 4 5  TEM 22  Where Mark (X	ind of fuel does this vehicle use?  (i) ONE box only.  Leaded Gasoline  Unleaded Gasoline  Diesel  Liquified Gas (Petroleum (LPG) or Natural (LNG))  Other – Please specify  was this vehicle primarily refueled during 1992?	416	rentilis
Provide    TEM 21	ind of fuel does this vehicle use?  ONE box only. Leaded Gasoline Unleaded Gasoline Liquified Gas (Petroleum (LPG) or Natural (LNG)) Other - Please specify  was this vehicle primarily refueled during 1992?  ONE box only. Central company-owned fueling facility	416	
Provide    TEM 21	ind of fuel does this vehicle use?  ONE box only. Leaded Gasoline Unleaded Gasoline Liquified Gas (Petroleum (LPG) or Natural (LNG)) Other - Please specify  was this vehicle primarily refueled during 1992?  ONE box only. Central company-owned fueling facility Single contract fueling facility located off-site Public fueling stations	416	rentils
Provide  ITEM 21  What k  Mark (X  418 1 2 3 4 5  ITEM 22  Where 9  Mark (X  419 1 2 3	ind of fuel does this vehicle use?  ONE box only. Leaded Gasoline Unleaded Gasoline Liquified Gas (Petroleum (LPG) or Natural (LNG)) Other - Please specify  was this vehicle primarily refueled during 1992?  ONE box only. Central company-owned fueling facility Single contract fueling facility located off-site	416	rentils
Provide  TEM 21  What k  Mark (X  418 1 2 3 4 5  TEM 22  Where Mark (X  419 1 2 3 4  TEM 23	ind of fuel does this vehicle use?  ONE box only. Leaded Gasoline Unleaded Gasoline Liquified Gas (Petroleum (LPG) or Natural (LNG)) Other - Please specify  was this vehicle primarily refueled during 1992?  ONE box only. Central company-owned fueling facility Single contract fueling facility located off-site Public fueling stations Other - Please specify	416	
Provide  ITEM 21  What k  Mark (X  418 1 2 3 4 5  ITEM 22  Where Mark (X  419 1 2 3 4  ITEM 23  What ty	ind of fuel does this vehicle use?  ONE box only. Leaded Gasoline Unleaded Gasoline Liquified Gas (Petroleum (LPG) or Natural (LNG)) Other - Please specify  was this vehicle primarily refueled during 1992? ONE box only. Central company-owned fueling facility Single contract fueling facility located off-site Public fueling stations Other - Please specify  ype of brakes does this truck or truck tractor (power unit) have?	416	rentils
Provide  ITEM 21  What k  Mark (X  418 1 2 3 4 5  ITEM 22  Where v  Mark (X  419 1 2 3 4  ITEM 23  What ty  420 1	ind of fuel does this vehicle use?  ONE box only. Leaded Gasoline Unleaded Gasoline Liquified Gas (Petroleum (LPG) or Natural (LNG)) Other - Please specify  was this vehicle primarily refueled during 1992?  ONE box only. Central company-owned fueling facility Single contract fueling facility located off-site Public fueling stations Other - Please specify  ype of brakes does this truck or truck tractor (power unit) have? Hydraulic (standard)	416	rentils
Provide  ITEM 21  What k  Mark (X  418 1 2 3 4 5  ITEM 22  Where v  Mark (X  419 1 2 3 4  ITEM 23  What ty  420 1 2 3	ind of fuel does this vehicle use?  ONE box only. Leaded Gasoline Unleaded Gasoline Liquified Gas (Petroleum (LPG) or Natural (LNG)) Other - Please specify  was this vehicle primarily refueled during 1992? ONE box only. Central company-owned fueling facility Single contract fueling facility located off-site Public fueling stations Other - Please specify  ype of brakes does this truck or truck tractor (power unit) have?	416	·

ITEM 24			
Does this vehicle h	ave any of the following?		
Mark (X) all that appl	у.		
421 🔲 Radial Ti			
422 Power S			
423 ☐ Air-cond	-		
·	orders/on-board computer		
425 Anti-lock	•		
426 ☐ Aerodyn			
	drive ratio to maximize fuel efficiency		
428 ∐ Fuel eco 429 ☐ Variable	nomy engine with low RPM, high torque rise, turbo-charge, etc.		
<u> </u>	el conservation features		
	re materials (in addition to those required by law)		
	ic vehicle management system		
	ic vehicle identification device (transponder), etc.		
434 🔲 Road sp	eed governor		
435 🗌 Navigati	onal systems		
436 🗌 Engine r	etarder		
ITEM 25			
Who performed the	general maintenance and major overhauls on this vehicle?	General	Major
Mark (X) all that appl	у.	maintenance	overhauls
Yourself	·	440	448 🔲
Your company's o	wn maintenance facilities	441	449
Dealership's servi	ce department	442	450
Leasing company		443	451
Independent gara	ge or private mechanic (includes gasoline or service stations)	444	452
Component distrib	outorship (engine, transmission, etc.)	445	453
No one		446	454
Other – Please spe	ecify	447	455
ITEM 26			
	lowing best describes the way this vehicle was most often operated	42	
Mark (X) ONE box	•		
	hicle was operated for business use and personal transportation, please ch	eck MIXED and	d indicate
approxir	nately what percent was business and what percent was personal transpor rated as a private carrier with for-hire authorization (i.e., backhauls, trip lea	tation. If this ve	ehicle
MIXED a	and indicate approximately what percent was business use and what percei	nt was for-hire.	IECK
500 1 DBUSINES used in re	S USE – Operated by and for a private business (including self-employers) ated activities of that business (including transportation of employees) – S	or a company; <b>KIP to item 2</b>	7
2 PERSONA to work, ca	AL TRANSPORTATION – Operated as a personal-use vehicle for pleasure arpool, etc. (NO BUSINESS USE) – <b>SKIP to item 31 (Remarks)</b>	driving, travel	
	- Continue with item 26b		
4 🗌 DAILY RE	NTAL (Not motor carrier) – <i>SKIP to item 27</i>		
			Percent
5 MIXED	Percent business use	501	
J LJ MIALD	. ordent business use	• • • • • • • • • • • • • • • • • • • •	%
	Percent personal use	502	%
	Percent for-hire (includes private carriage with for-hire authorization, i.e., backhauls, trip leasing) (Please complete 26b(1) below)	503	
			%
	TOTAL ————	<del></del>	100%

		his vehicle was FOR-HIRE, indicate below the type of for-hire operation.			
		ter percent of 1992 mileage for each category. An estimate is acceptable.		Percent	_
	(1)	Operation type	504		
		MOTOR CARRIER – Operated by a company whose primary business is to provide transportation services, carrying freight belonging to others, for a fee	505		%
		OWNER OPERATOR – Operated by an independent trucker who drives vehicle for himself or on lease to a company –	505		
		as an independent			%
		leased to a company	506		%
		PRIVATE FLEET – Operated by and for a private business to transport companyowned freight, which also maintains for-hire authority (i.e., backhauls, trip leasing) –	507		
		as private carrier			%
		as for-hire operator	508		%
				100%	
	(2)	Jurisdiction served (Private Fleet Operation – SKIP to item 27)	509		
		INTERSTATE – Operating in more than one State, usually under Interstate Commerce Commission (ICC) authority			%
		INTRASTATE - Operating within one State	510		%
		LOCAL – In a single municipality, contiguous municipalities and its suburban area	511	h	<u> </u>
		TOTAL		100%	
	(3)	Kinds of carrier	512		
	•	CONTRACT - Offered transportation service to certain shippers under specific contracts			%
		COMMON – Offered transportation service to general public over regular	513		
		and irregular routes			%
		EXEMPT – Transported commodities or provided types of service	514		
		that were exempt from Federal regulations, or operated within commercial zones	<u></u>	4000/	%
	.41	TOTAL →	515	100%	
'	(4)	Kinds of service	3.5		97
		TRUCKLOAD – Usually defined as cargo of a single shipper carried on an individual trip	516		%
		LESS-THAN-TRUCKLOAD – Usually defined as cargo of multiple shippers carried on an individual trip			%
				100%	
,	(5)	Was this vehicle operated under ICC authority during 1992? 517 1 ☐ Yes 2 ☐ No.	10		
<b>veh</b> Mai	nich ( hicle ark (X	of the following best describes your business (or the part of your business in which the was used)? If vehicle was leased, indicate business of lessee.  (I) ONE box only.  I AGRICULTURAL OR FARMING ACTIVITIES (including fisheries)	10		
		□ FORESTRY OR LUMBERING ACTIVITIES			
		CONSTRUCTION WORK – buildings, homes, roads, structures, etc.			
		CONTRACTOR ACTIVITIES OR SPECIAL TRADES – painting, plumbing, electrical work, masc	onry, c	arpentry, etc.	
		MANUFACTURING, REFINING, OR PROCESSING ACTIVITIES			
		S ☐ WHOLESALE TRADE			
		7 ☐ RETAIL TRADE R ☐ RUSINESS AND PERSONAL SERVICES – used to assist in such carvises as lodging operation	-		
		BUSINESS AND PERSONAL SERVICES – used to assist in such services as lodging operation landscaping, repair (except plumbing, electrical work, etc. – See "Contractor Activities"), laur advertising, entertainment, etc.	ndry,		
	10	□ UTILITIES – Used to assist in operation or service of public utilities (telephone, gas, electric, □ MINING OR QUARRY ACTIVITIES (includes well drilling) – used to assist in the extraction of resources or in hauling to processors	f natura		.)
		DAILY RENTAL – rented out, without a driver, to someone else on a daily or short-term basis	S		
		ONE-WAY RENTAL			
		B NOT IN USE – vehicle idle, wrecked, awaiting repair, etc., for more than 6 months			
		□ FOR-HIRE TRANSPORTATION – including small package delivery			
	15	5 ☐ OTHER – Please describe in detail			

## **ITEM 28**

From the following list of products, materials, and equipment, indicate which item or items this vehicle carried. Write in the approximate percent of the vehicle's 1992 mileage that was accounted for while carrying loads and while empty including backhauls, trip leasing, etc. Be sure percents total 100%.

NOTE – If you carried only one product, type of equipment, etc., during 1992, enter the percent of mileage while carrying this item.

If you carried more than one product, enter the percents beside the appropriate items. You can use round figures (10%, 25%, etc.). You DO NOT need to account for every single item the vehicle carried during 1992, just include those that accounted for at least 5% of the mileage.

	TOTAL – No load plus products carried should total 100%	100%	'n
(9)	OTHER Mot elsewhere classified - Flease describe in detail.		
(0)	OTHER (not elsewhere classified) – Please describe in detail.	549	
	(h) Recyclable products	548	
	(g) Hazardous waste (EPA manifest)	547	· · · · · · · · · · · · · · · · · · ·
	(e) Industrial "waste" water	546	
	(d) Scrap (not for recycling), garbage, trash, septic tank waste	545	
	(c) Mixed cargo (including the delivery of small packages)	544	
	vehicle – traveling workshop for plumbers, carpenters, road service crews, etc	543	
	(a) Moving of household and office furniture – from home, offices, etc., under contract (b) Miscellaneous tools and/or parts for specialized use, as in a craftsman's	542	
(8)	MISCELLANEOUS AND MIXED CARGO		
<b>(C)</b>	watches, clocks, jewelry, and toys	541	
	(d) Miscellaneous products of manufacturing – including photographic goods,	540	
	(c) Textiles and apparel – fibers, leather goods, carpets, clothing, etc.	539	
	(b) Glass products	538	
	(a) Furniture (wood and non-wood) and/or hardware – not involved in household moving		
(7)	OTHER MANUFACTURED PRODUCTS	537	
	(d) Transportation equipment (including complete vehicles) and parts	536	
	(c) Machinery – electrical or non-electrical and electronic	535	
	(b) Fabricated metal products – except machinery or transportation equipment (See below.)	534	
	(a) Primary metal products – pipes, ingots, billets, sheets, etc		
(6)	METALS AND METAL PRODUCTS	533	
	(c) Plastics and/or rubber products	532	
	(b) Petroleum and petroleum products (including paving and roofing materials)	531	
	(a) Chemicals and/or drugs (including fertilizers, pesticides, cosmetics, paints, etc.)		
(5)	CHEMICALS, PETROLEUM, AND ALLIED PRODUCTS (Placard carriers – also complete item 29a)	530	
	(c) Paper and paper products	529	
	(b) Lumber and fabricated wood products – except furniture (See (7) below.)	528	
	(a) Logs and forest products – except cut lumber and fabricated wood products (See below.)		
(4)	FORESTRY, WOOD, AND PAPER PRODUCTS	527	
(3)	BUILDING MATERIALS – gravel, sand, concrete, flat glass, etc. (except cut lumber – See "Lumber")	320	
(2)	MINING PRODUCTS – crude oil, coal, metal ores	526	
	(d) Animal feed – prepared feed and feed ingredients for animals	524 525	
	(c) Processed foods and tobacco products – canned goods, prepared meats, frozen foods, beverages, bottled water, dairy products, cigarettes, etc	523	
	(b) Fresh farm products – grain, crops, eggs, flowers, nursery stock, raw milk, raw tobacco, etc.	522	
	(a) Live animals – cattle, horses, poultry, hogs, live seafood, insects, etc	500	
(1)	AGRICULTURAL AND FOOD PRODUCTS		
	DDUCTS, EQUIPMENT, MATERIALS, ETC.	521	
NO	LOAD - Vehicle empty		
	Please be sure to account for miles driven <b>empty</b> in item 28a below.	519	
	products or equipment, enter 100% in <b>NO LOAD</b> , item 28a.	Percent	
	those that accounted for at least 5% of the mileage.  If the vehicle is involved in some kind of business use, but does not carry any		
	those that accounted for at least 5% of the mileage.		

quantitie Transpor	es large en rtation?	ough to require a	hazmat placard (	ation) used to haul ion the vehicle due t	hazardous m to title 49 Cf	aterials in R 177.823,		
		nue with item 29b		SKIP to item 30				· · · · · · · · · · · · · · · · · · ·
the vehic NOTE –	le's 1992 m Indicate on	ileage which accoun	nted for each hazar e hazardous materi	this vehicle? Write in dous material carried in quantities.	1.			
Placard na	me	Former placard name (if different)	Percent	Placard name	pla	Former card name different)	Per	cent
Explosives 1.1		Explosives A	551 <b>%</b>	Flammable solid			562	%
Explosives 1.2		Explosives A	<sup>552</sup> %	Spontaneously comb	ustible Flamn	nable solid	563	%
Explosives 1.3		Explosives B	<sup>553</sup> %	Dangerous when we	t Flamn	nable solid W	564	%
Explosives 1.4		Dangerous	<sup>554</sup> %	Oxidizer			565	%
Explosives 1.5		Blasting agents	<sup>555</sup> %	Oxygen			566	%
Explosives 1.6		Dangerous	<sup>556</sup> %	Organic peroxide			567	%
Flammable gas		10000000	<sup>557</sup> %	Poison			568	%
Non-flammable g	jas		<sup>558</sup> %	Keep away from foo	d (none	required)	569	%
Poisonous gas			<sup>559</sup> %	Radioactive			570	%
Flammable			560 %	Corrosive			571	%
Combustible		-,,	561 %	Class 9	(none	required)	572	%
NOTE - Tru and	cks refer to l/or full trail the respect E box only.	<i>lers. Do</i> <b>not</b> include ive subsidiary only.	- s (including mini-va	ans), and straight true esidiaries of companie	es should repo	efer to semi ort fleet size		
02 🗆 2			☐ 25 to 35 ☐ 100 to 499	08  1,000 to 4,999	•	00 to 3,333 000 or more		
ITEM 31 Rem	10 Kg — 1764	ase use uns space re	л апу върганацопа	s that may be importe	an in unuersi	anumg your re	гроп <b>в</b> а (	iata.
	tact Information to contact	nation regarding this report	<b>b.</b> Address (Num	ber and street)				
c. City				d. State	ZIP Code			
f. Daytime telephone number	Area code	Number	Extension (If any)	g. If this vehicle has	a fleet numbe	r, please enter	it here	
h. Signature of au	thorized per	son	i. Title			j. Date		

ITEM 29